

PTO-1449 INFORMATION DISCLOSURE STATEMENT BY APPLICANT Page 1/2	ATTY. DOCKET NO. 10089/14	SERIAL NO. 09/852,922
	APPLICANT - T. KUROITA, et al.	
	FILING DATE May 10, 2001	GROUP (Not Assigned)

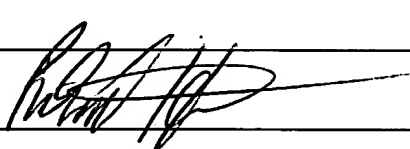
U. S. PATENT DOCUMENTS

EXAMINE INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS/SUBCLA SS

FOREIGN PATENT DOCUMENTS

EXAMINE R INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION	
					YES	NO
RH	0 822 256 A	02/04/98	EP	—		X
	10 042871	02/17/98	Japan			X
RH	0 745 675 A	12/04/96	EP	—		X

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
RH	M. W. Southworth et al., <i>Cloning of thermostable DNA polymerases from hyperthermophilic marine Archaea with emphasis on Thermococcus sp. 9 degree N-7 and mutations affecting 3'-5' exonuclease activity</i> , Proceedings of the National Academy of Sciences of the United States 93(11), 5281-5285 (1996)
RH	F.C. Lawyer, et al., <i>High-Level Expression, Purification, and Enzymatic Characterization of Full-Length Thermus Aquaticus DNA Polymerase and a Truncated Form Deficient in 5' to 3' Exonuclease Activity</i> , PCR Methods & Applications, Cold Spring Harbor Laboratory Press, US 2, 275-287 (1993)
	H. Kong et al., <i>Characterization of a DNA Polymerase from the Hyperthermophile Archaea Thermococcus litoralis</i>, The Journal of Biological Chemistry 268(3), 1965-1975 (1993)
RH	Ruepp et al., <i>DNA polymerase related protein</i> , Database Genbank Online, October 4, 2000 (abstract)) Accession # AL445064, A
RH	T. Uemori et al., <i>The hyperthermophilic archaeon Pyrodicticum oculum has two alpha-like DNA polymerases</i> , Journal of Bacteriology 177(8), 2164-2177 (1995)
EXAMINER	 DATE CONSIDERED 12/26/02
EXAMINER: Initial if citation is considered, whether or not citation is in conformance with M.P.E.P. 609; strike out citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

